

STATE OF LOUISIANA  
STATE MINERAL BOARD

Application for Non-Exclusive Seismic Permit to Conduct Geophysical and/or  
Geological Exploration on State-Owned Lands and Water Bottoms  
*(Including Lands and Water Bottoms under the Jurisdiction of the  
Wildlife and Fisheries Commission and/or the Department of Wildlife and Fisheries)*

Any permit granted pursuant to this application shall be for ONE project. The State Mineral Board (“SMB”), through the Office of Mineral Resources (“OMR”), shall determine whether the exploration proposed is one project requiring one permit or multiple projects requiring multiple permits. **This application and any supporting documentation must be submitted in triplicate at least ten (10) days before the requested effective date of the permit.**

FOR INTERNAL OMR USE ONLY	
Date	
Cost	

I. APPLICANT INFORMATION			
A.	Name on Permit:		
	Address:		
	Contact Name:		
	Contact Telephone Number(s):		
B.	Name of Applicant Contact OMR can reach at all times:		
	Mail Address:		
	Email Address:		
	Direct Telephone Number(s):		
Direct Fax Number:			
C. Applicant is <i>(circle one)</i> :			
Geophysical Company	Oil Company	Land/Permit Company or Individual	Other (Describe)
D. Requested Effective Date of permit granted hereunder:			
E. Signature of Applicant:			
F. Application Submission Date:			

II. OMR CONTACT INFORMATION	
A. For Application Submission	B. For Notification, Reporting, Permit Changes, Acquired Data Submissions and Questions
<b>Mr. Victor M. Vaughn</b> <b>Acting Assistant Secretary</b> Office of Mineral Resources Louisiana Department of Natural Resources  <i>Physical Address:</i> 617 N. Third Street 8 <sup>th</sup> Floor Baton Rouge, Louisiana 70802  <i>Mail Address:</i> P.O. Box 2827 Baton Rouge, Louisiana 70802	<b>Mr. James Taylor</b> Office of Mineral Resources Louisiana Department of Natural Resources  <i>Physical Address:</i> 617 N. Third Street 8 <sup>th</sup> Floor Baton Rouge, Louisiana 70802  <i>Mail Address:</i> P.O. Box 2827 Baton Rouge, Louisiana 70802  <i>Email Address:</i> <a href="mailto:jamest@dnr.state.la.us">jamest@dnr.state.la.us</a> <i>Direct Phone:</i> (225) 342-5285 <i>Fax:</i> (225) 242-3734

III. DATA ACQUISITION AND USE INFORMATION	
A.	Name of Geophysical Contractor:
	Address:
	Contact Name:
	Contact Telephone Number(s):
B. Data will be acquired under the permit for ( <i>circle one</i> ):	
Speculative Use	Proprietary Use
C. If Proprietary Use, provide the following with regard to the Client User(s): (Provide additional information via attachment if necessary.)	
Client Name:	
Address:	
Contact Name:	
Contact Telephone Number(s):	
Client Name:	
Address:	
Contact Name:	
Contact Telephone Number(s):	

IV. SURVEY INFORMATION			
A. The survey will be conducted in the following parishes:			
B. The survey will be conducted on ( <i>circle each that applies</i> ):			
State lands and water bottoms		Property under the jurisdiction of the Wildlife and Fisheries Commission/Department of Wildlife and Fisheries	
C. Type of exploration to be conducted ( <i>circle each that applies</i> ):			
3-D	2-D	Geochemical	Gravimeter
Magnetometer	Reflection	Refraction	Other: _____
D. For survey on <i>STATE LANDS AND WATER BOTTOMS</i> :			
3-D	2-D	Other	
Total acreage of survey area:	Total number of lines:	Describe survey type:	
Total acreage of state lands and water bottoms:	Total mileage:	Number of sample/recorded stations:	
Number of receiver lines:	Average length of lines (miles):		
Line spacing (feet):	Line numbering ID:		
Name of project:	Name of project:		
Project ID No.:	Project ID No.:		
List of X,Y's for each corner using NAD/SPCS 27, La. N. or S.	List of X,Y's for each corner using NAD/SPCS 27, La. N. or S.	List of X,Y's for each corner using NAD/SPCS 27, La. N. or S.	
E. For survey on property under the jurisdiction of the <i>WILDLIFE AND FISHERIES COMMISSION/DEPARTMENT OF WILDLIFE AND FISHERIES</i> :			
3-D	2-D	Other	
Total acreage of survey area:	Total number of lines:	Describe survey type:	
Total acreage of WFC/DWF property:	Total mileage:	Number of sample/recorded stations:	
Number of receiver lines:	Average length of lines (miles):		
Line spacing (feet):	Line numbering ID:		
Name of project:	Name of project:		
Project ID No.:	Project ID No.:		
List of X,Y's for each corner using NAD/SPCS 27, La. N. or S.	List of X,Y's for each corner using NAD/SPCS 27, La. N. or S.	List of X,Y's for each corner using NAD/SPCS 27, La. N. or S.	

<b>V. SURVEY AREA MAP</b> <i>(Must match Section IV above)</i>	
<b>A.</b>	<b>Paper Version (submit in triplicate) – Check off each in compliance.</b>
	1. A Tobin or USGS quadrangle with the proposed survey area clearly outlined thereon
	2. X,Y’s matching those provided in Section IV above ( using NAD/SPCS 27, La. N. or S.)
	3. Scale used
	4. Section(s), Township(s), Range(s)
	5. State lands and water bottoms including rivers, lakes, bayous, embayments, etc. clearly depicted
	6. Property under the jurisdiction of the WFC/DWF clearly depicted
	7. Active state lease boundaries clearly depicted with state lease # and acreage within survey area
<b>B.</b>	<b>Digital Version (submit in singular) – Check off each in compliance.</b>
	1. A diskette containing a .dxf file, that when constructed contains only the boundary of the proposed survey area (a single line) comprised of individual line segments between vertices
	2. No additional lines, labels, text or graphics

<b>VI. PERMIT FEE DETERMINATION – <u>FOR INTERNAL OMR USE ONLY</u></b>			
<i>Do NOT complete or attach payment. OMR shall determine the permit fee and notify applicant.</i>			
	<b>3-D</b>	<b>2-D</b>	<b>Other</b>
<b>State lands and water bottoms</b>	\$10/ac x # of available acres or \$1,000; whichever is >	\$200 per line mile or \$1,000; whichever is >	\$5 per station or sample location
<i>Sub Total</i>			
<b>Property under the jurisdiction of WFC/LDWF</b>	\$15/ac x # of available acres	\$200 per line mile or \$1,000; whichever is >	\$5 per station or sample location
<i>Sub Total</i>			
<i>TOTAL:</i>			
<i>PERMIT FEE:</i>			